

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-20 (Canceled)

Claim 21. (New) A multi-layered stretched resin film comprising:

a base layer (A) containing 40 to 90 wt% of a polyolefinic resin and 10 to 60 wt% of an inorganic fine powder or an organic filler; and

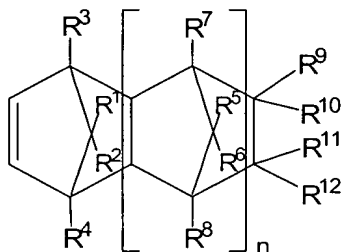
an amorphous resin-containing layer (B) provided on at least one side of such base layer (A), and containing 0 to 85 wt% of a polyolefinic resin and 15 to 100 wt% of an amorphous resin;

said amorphous resin-containing layer (B) having a porosity of 5% or below; and

said amorphous resin is selected from the group consisting of cycloolefinic resins, atactic polystyrenes, polycarbonates and acrylic resins.

Claim 22. (New) The multi-layered stretched resin film of Claim 21, wherein said amorphous resin is a cycloolefinic resin.

Claim 23 (New): The multi-layered stretched resin film of Claim 22, wherein said cycloolefinic resin is prepared from a cycloolefinic monomer represented by formula (1):



(1)

wherein “n” denotes 0 or a positive integer, R¹ to R¹² each independently represents an atom or a functional group selected from the group consisting of hydrogen atom, halogen atoms and hydrocarbon groups, and wherein two or more of R⁹ to R¹² may be taken together to form a monocyclic or polycyclic group which may have a double bond, and wherein R⁹ and R¹⁰, or R¹¹ and R¹² may be taken together to form an alkylidene group.

Claim 24 (New): The multi-layered stretched resin film of Claim 23, wherein said cycloolefinic resin is prepared by ring-opening polymerization of said cycloolefinic monomer represented by formula (1).

Claim 25 (New): The multi-layered stretched resin film of Claim 23, wherein said cycloolefinic resin is prepared by ring-opening polymerization of said cycloolefinic monomer represented by formula (1) and hydrogenation of the resultant polymer.

Claim 26. (New) The multi-layered stretched resin film of Claim 25, wherein said cycloolefinic resin is prepared by ring-opening polymerization of a tetracyclo[4.4.0.1^{2,5}.1^{7,10}]-3-dodecene derivative and hydrogenation of the resultant polymer.

Claim 27. (New) The multi-layered stretched resin film of Claim 25, wherein said cycloolefinic resin is prepared by ring-opening polymerization of a tricyclo[4.3.0.1^{2,5}]-3-decene derivative and hydrogenation of the resultant polymer.

Claim 28. (New) The multi-layered stretched resin film of Claim 25, wherein said cycloolefinic resin is prepared by ring-opening polymerization of a tetracyclo[4.4.0.1^{2,5}.1^{7,10}]-

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3-dodecene derivative and a tricyclo[4.3.0.1^{2,5}]-3-decene derivative and hydrogenation of the resultant polymer.

Claim 29. (New) The multi-layered stretched resin film of Claim 23, wherein said cycloolefinic resin is an addition polymer of ethylene and said cycloolefinic monomer represented by formula (1).

Claim 30. (New) The multi-layered stretched resin film of Claim 29, wherein said cycloolefinic resin is an addition polymer of ethylene and a tetracyclo[4.4.0.1^{2,5}.1^{7,10}]-3-dodecene derivative.

Claim 31. (New) The multi-layered stretched resin film of Claim 29, wherein said cycloolefinic resin is an addition polymer of ethylene and a tricyclo[4.3.0.1^{2,5}]-3-decene derivative.

Claim 32. (New) The multi-layered stretched resin film of Claim 29, wherein said cycloolefinic resin is an addition polymer of ethylene and a mixture of a tetracyclo[4.4.0.1^{2,5}.1^{7,10}]-3-dodecene derivative and a tricyclo[4.3.0.1^{2,5}]-3-decene derivative.

Claim 33. (New) The multi-layered stretched resin film of Claim 21, wherein said amorphous resin has a glass transition point of 70 to 140°C.

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Claim 34. (New) The multi-layered stretched resin film of Claim 21, wherein said polyolefinic resin contained in the amorphous resin-containing layer (B) is selected from propylene-base resin, ethylene-base resin or a mixture thereof.

Claim 35. (New) The multi-layered stretched resin film of Claim 21, wherein said amorphous resin-containing layer (B) has a thickness of 1 to 100 μm .

Claim 36. (New) The multi-layered stretched resin film of Claim 21, wherein said amorphous resin-containing layer (B) is formed only on one side of said base layer (A).

Claim 37. (New) The multi-layered stretched resin film of Claim 21, wherein said amorphous resin-containing layer (B) is formed on both sides of said base layer (A).

Claim 38. (New) The multi-layered stretched resin film of Claim 21, further comprising an intermediate layer (D) comprising a polypropylene-base resin containing 8 to 55 wt% of an inorganic fine powder, said intermediate layer (D) being provided between said base layer (A) and said amorphous resin-containing layer (B).

Claim 39. (New) The multi-layered stretched resin film of Claim 38, wherein said intermediate layer (D) contains a low-melting-point resin selected from the propylene-base copolymer, high-density polyethylene, polystyrene or ethylene-vinyl acetate copolymer.

Claim 40. (New) The multi-layered stretched resin film of Claim 21, having an opacity in compliance with JIS P-8138 of 70% or above.

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Claim 41. (New) The multi-layered stretched resin film of Claim 21, having on the outermost layer thereof a pigment coated layer.